2 FEB 1984

ADPP 19-84

MEMORANDUM FOR:	Director of Personnel
FROM:	

Quality Step Increases

190k

SUBJECT:

STAT

- 1. Pursuant to our recent conversation regarding the relative costs of Quality Step Increases (QSI's) as compared to one-time award payments, I offer the following observations for your consideration.
- 2. Because awards and QSI's vary in amount due to unrelated factors, I have elected to compare the cost of a \$1,000 employee award to QSI's granted to employees at the GS-07 and GS-13 levels with and without a subsequent promotion to a higher grade. The costs of the QSI, including Agency matching contribution costs, were computed over a five calendar year time span and are detailed on attached exhibits. The salaries used are those prior to the recent pay raise effective 8 January 1984 and minor costs associated with QSI's such as increased employer FEGLI contributions have been ignored as irrelevant to the findings.
- 3. Employee cash awards are subject to applicable federal and state tax withholdings plus MEDTAX and FICA contributions. Retirement deductions are not taken from award payments. Thus, a \$1,000 award to an employee hired prior to 1 January 1984 would cost the Agency a total of \$1,013 (\$1,000 plus 1.3% of \$1,000 for employer's matching MEDTAX contribution). For employees hired on or after 1 January 1984, the cost would be \$1,070 (\$1,000 plus 7% for employer's matching FICA contribution). No other costs accrue to award payments. On the other hand, QSI's, in large part, are payments continuing into the future and which have additional employer contribution costs associated with those payments. The exhibits set forth hypothetical QSI awards costing a minimum of \$1,495 for a GS-07 employee with a subsequent promotion to GS-08 and a maximum of \$4,413 for a GS-13 with no promotion. These costs reflect only those for a five year time period and, with the exception of the Exhibit #3 projection, would continue to accrue.

- 4. Admittedly, this effort represents a simplistic approach to a difficult and highly subjective matter. Many variables are inherent in awards and QSI's; the size of the award; the step, grade, and timing of QSI; and the normal non-effect of a QSI on the waiting periods for within-grade-increases. Nonetheless, I feel confident that the general statement can be made that, depending upon the amount of the award in excess of \$1,000, QSI's are normally more expensive to the Agency.
- 5. If you have further questions on the subject, I would be happy to discuss them with you.

STAT

Attachment As Stated

EXHIBIT #1

Effect and Cost of QSI for GS-7 With No Promotions 1984 - 1988

Grade/ Step Eff	for	lary Rate r Employee ch No QSI	Cal. Yr.	Grade/ Step	Eff. Date	Salary Rate for Employe With QSI	
GS-7/1 1/	1/84 \$	\$16,559	1984	GS-7/1 GS-7/2 QSI	1/1/84 1/7/84	\$ 16,559 27 6	(6 mo
GS-7/3 WGI 1/ GS-7/4 WGI 1/	1/86 1/87	17,111 17,663 18,215 18,215	1985 1986 1987 1988	GS-7/3 WGI GS-7/4 WGI GS-7/4 GS-7/5 WGI	1/1/85 1/1/86 1/1/86 1/1/88	17,663 18,215 18,215 18,767	(6 mo increase)
Total Base Salary	<i>'</i> -	87,763		Total Base Sa		\$89,695	
\$87,763 x Employee contribution cost MEDTAX and 7% Ret employees hired p 1 Jan. 84 = Total Agency	s of 1.3% irement for rior to	7,284 195,047		\$89,695 x 8.3 as for employ	<pre>% Employer costs ree #1</pre>	· 7,445	
10000 11501107	<u> </u>			Total Agency	Cost	\$97,140	
		Cost of	QSI =	<u>\$2,093</u>			

Approved For Release 2005/07/12 : CIA-RDP86-00024R000300110001-5

EXHIBIT #2

Effect and Cost of QSI for GS-7 With A Promotion 1984 - 1988

Grade/ Step	Eff. Date	Salary Rate for Employee With No QSI	Cal. Yr.	Grade/ Step	Eff. Date	Salary Rat for Employ With QSI	ree
GS-7/7	1/1/83	\$19,871	1984	GS-7/7	1/1/83	\$19,871	
aa 7/7	1 /2 /00	10.071	100"	GS-7/8 QSI	1/7/84	276	(6 mo. increase)
GS-7/7	1/1/83	19,871	1985	GS-7/8	1/1/83	20,423	,
GS-7/8 W	, -,	20,423	1986	GS-7/9 WGI	1/1/86	20,975	
GS-7/8	1/1/86	20,423	1987	GS-7/9	1/1/86	20,975	
GS-8/7 PI	ROM 1/7/87	791 (6 mo	1987	GS-8/8 PROM	1/7/87	821	(6 mo. increase)
GS-8/7	1/7/87	22,005 Increa	ise) ¹⁹⁸⁷ 1988	GS-8/8	1/7/87	22,616	increase)
Total Base	e Salary Paid	\$103,384		Total Base S	alary Paid	<u>\$105,957</u>	
contributi	K Employer's matching ion costs of 1.3% I 7% Retirement for			\$127,752 x 8 as for employ	.3% Employer cost yee #1	s	
employees	hired prior to						
1 Jan. 84	=	8 , 581			=	8,794	
Total	l Agency Costs	\$111,965		Total Agency	Cost	\$114,751	
		. .		40			

Cost of QSI = \$2,786

EXHIBIT #3

Effect and Cost of QSI for GS-7 With A Promotion 1984 - 1988

Grade/ Step	Eff. Date	Salary Rate for Employee With No QSI	Cal. Yr.	Grade/ Step Eff. Date	Salary Rate for Employee With QSI
GS-7/1	1/1/84	\$ 16 , 559	1984	GS-7/1 1/1/84	\$16,559
GS-7/2 WGI GS-7/3 WGI GS-7/4 WGI	1/1/85 1/1/86 1/1/87	17,111 17,663 18,215	1985 1986 1987	GS-7/2 QSI 1/7/84 GS-7/3 WGI 1/1/85 GS-7/4 WGI 1/1/86 GS-7/4 1/1/86	276 (6 mo. 17,663 increase 18,215 18,215
GS-8/3 PROM GS-8/3	1/7/87 1/7/87	19,561	increase) 1988	GS-8/3 PROM 1/7/87 GS-8/3 1/7/87	673 (6 mos. 19,561 increase
GS-8/4 WGI	1/7/88	306	1988	GS-8/4 WGI 1/7/88	306
Total Base Sal	ary Paid	<u>\$90,088</u>		Total Base Salary Paid	<u>\$91,468</u>
contribution c	Retirement for			\$91,468 x 8.3% Employer cos as for employee #1	ts
1 Jan. 84	=	7,477		Total Agency Costs	= 7,592 = 99,060
TOTAL Age	ency Costs	<u>\$97,303</u>		Total Agency Costs	
		Cost	of QSI =	<u>\$1,495</u>	

EXHIBIT #4

Effect and Cost of QSI for GS-13 With No Promotions 1984 - 1988

Grade/ Step	Eff. Date	Salary Rate for Employee With No QSI	Cal.	Grade/ Step	Eff. Date	Salary Rat for Employ With QSI	
GS-13/1	1/1/84	\$34,930	1984	GS-13/1 GS-13/2 OSI	1/1/84	\$34,930	16
GS-13/2 WGI GS-13/3 WGI GS-13/4 WGI GS-13/4	1/1/85 1/1/86 1/1/87 1/1/87	36,094 37,258 38,422 38,422	1985 1986 1987 1988	GS-13/2 QSI GS-13/3 WGI GS-13/4 WGI GS-13/4 GS-13/5 WGI	1/7/84 1/1/85 1/1/86 1/1/86 1/1/88	582 37,258 38,422 38,422 39,586	(6 mo increase)
Total Base Sa	alary Paid	<u>\$185,126</u>		Total Base S	alary Paid	<u>\$189,200</u>	
contribution MEDTAX and 79 employees hir 1 Jan. 84	mployer's matching costs of 1.3% & Retirement for red prior to = gency Costs	15,365 \$200,491		\$189,200 x 8 as for emplo		= 15,704 = 204,904	
				44 43 0			

Cost of QSI = \$4,413

EXHIBIT #5

Effect and Cost of QSI for GS-13 With A Promotion 1984 - 1988

Grade/ Step Ef:	f	Salary Rate for Employe With No QSI	e	Cal.		Grade/ Step		Eff. Date		Salary Rate for Employee With QSI
GS-13/5 1, GS-13/6 WGI 1, GS-14/3 PROM 1,	/1/84 /1/84 /1/86 /1/87 /1/88	\$39,586 39,586 40,750 44,029 45,405		1984 1985 1986 1987 1988		GS-13/5 GS-13/6 GS-13/7 GS-14/4 GS-14/4	QSI WGI PROM	1/1/84 1/1/85 1/1/86 1/1/87 1/1/87		\$39,586 40,750 41,914 45,405 45,405
Total Base Salary	y Paid	<u>\$209,356</u>				Total B	ase Sa	lary Paid		<u>\$213,060</u>
\$209,356 x Employ contribution cost MEDIAX and 7% Re employees hired	ts of 1.3% tirement for					\$213,06 as for		3% Employer ee #1	costs	
1 Jan. 84 = Total Agency	•	17,377 \$226,733				Total A	gency	Costs	=	17,684 230,744
			Cost of	QSI	=	<u>\$4,011</u>				

Approved For Release 2005/07/12 : CIA-RDP86-00024R000300110001-5